L Number	Hits	Search Text	DB	Time stamp
1	19	("6329139" "6284459" "5961923" "6017496" "6340595" "5812405" "4981961" "6034212" "4924408" "4937755" "5119318" "5136523" "5581659" "5727127" "5754737" "5761381" "5778154" "5815638" "6029157").pn.	USPAT	2004/10/06 11:49

L Number	Hits	Search Text	DB	Time stamp
1	2	("6044212" "6004617").pn.	USPAT	2004/10/06 21:00
-	9	(experiment$2 adj (design$1 or defin$3)) and (screen$3 adj method$1) and (process adj condition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 11:50
-	3719	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:56
-	606	((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:01
-	461	(((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 11:53
-	459	((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:02
-	352	(((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 11:54
-	338	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:04
-	334	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 12:23
-	303	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 12:24
-	349	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 12:23
-	317	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:05
-	27	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:35

-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and (research same engine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:25
-	27	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:28
-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and (research same plan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:25
-	26	(((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:26
-	26	((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:28
-	23	((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:29
-	22	((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:07
-	2	((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47
-	2	((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:34

-	0	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and (infrared adj thermography)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:35
-	2	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:36
-	2	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography) and day$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:38
-	1	((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography) and day$1) and interactive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47
-	1	((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography) and day$1) and interactive) and inventor$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47
-	2	((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47

-	1	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:59
-	1	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:50
-	1	((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:51
-	1	((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:51
-	1	((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:52

-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:56
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemicatalysis same biocatalysis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:53
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemicatalysis or biocatalysis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:53
-	0	chemicatalysis same biocatalysis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:53
-	587	chemicatalysis or biocatalysis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:05
-	234	(chemicatalysis or biocatalysis) and @pd<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:37

-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:01
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 same intermediate$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:02
-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:02
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (fine adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17

-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and fine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 16:15
-	9154	fine adj chemical$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:04
-	34	(chemicatalysis or biocatalysis) and (fine adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:05
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17
-	4	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and (special$2 adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:06
-	12	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and special$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:07
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (commodity adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17

-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (fine same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17
-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and (commodity same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:33
-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:26

-	1	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and electron$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:26
-	0	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 same alloy$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:27
-	1	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 or alloy$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:28
-	0	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 or alloy$1)) and (client$1 same server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:28

-	1	((((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 or alloy$1)) and (client$1 or server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:11
-	2	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and (commodity same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:37
-	3	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and commodity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:36
-	1614	commodity same chemical$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:37
-	958	(commodity same chemical$1) and @pd<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:38
-	367	((commodity same chemical$1) and @pd<=20000324) and (commodity adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 12:35
-	18559	element$1 same day$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:59
-	0	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and (element$1 same day$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:00
-	405	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:37
-	103	((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:01

-	81	(((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:02
-	70	((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:04
-	69	(((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:06
-	67	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:06
-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and (user$1 same interfac$2) and research and plan$4 and evaluat$4 and database$1 and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:08
-	1	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and (user$1 and interfac$2) and research and plan$4 and evaluat$4 and database$1 and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:08
-	63	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and research and plan$4 and evaluat$4 and database$1 and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:33
-	1	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and research and plan$4 and evaluat$4 and database$1 and configur$6) and (experiment$2 same matri$2 same element$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:29
-	0	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and research and plan$4 and evaluat$4 and database$1 and configur$6) and (experiment$2 same result$1 same day$1 same librar$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:10
-	59	experiment$2 same result$1 same day$1 same librar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:36

-	59	experiment$2 same result$1 same day$1 same librar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:15
-	653	experiment$2 same matri$2 same element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:36
-	0	(experiment$2 same result$1 same day$1 same librar$3) and (experiment$2 same matri$2 same element$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:36
-	23	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (experiment$2 same matri$2 same element$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:37
-	15	experiment$2 same result$1 same day$1 same librar$3 and month$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:16
-	0	(experiment$2 same result$1 same day$1 same librar$3 and month$1) and quarter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:17
-	0	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (custom adj material$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:57
-	61	custom adj material$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:57
-	15	(6686205, 6649413, 6248540, 6670298, 6440745, 6419881, 6420179, 6346290, 6410331, 6030917, 6045671, 6326090, 6004617, 5776359, "5985356").pn.	USPAT	2004/02/20 16:07
-	1	6658429.pn.	USPAT	2004/02/20 16:07
-	16	(6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 50031224853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.	USPAT	2004/02/20 16:41
-	0	(6686205, 6649413, 6248540, 6670298, 6440745, 6419881, 6420179, 6346290, 6410331, 6030917, 6045671, 6326090, 6004617, 5776359, "5985356").pn. and ((6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 50031224853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.)	USPAT	2004/02/20 16:07
-	0	6658429.pn. and ((6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 50031224853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.)	USPAT	2004/02/20 16:07
-	18	(6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 5003122, 4853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.	USPAT	2004/02/20 16:41

-	315	706/47.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:34
-	204	706/13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:20
-	65	706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:20
-	206	706/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:20
-	116	706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:21
-	0	706/47.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:21
-	0	706/47.ccls. and 706/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:22
-	0	706/48.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:21
-	0	706/13.ccls. and 706/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:22
-	0	706/13.ccls. and 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:22
-	4	706/13.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23
-	1	706/23.ccls. and 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23

-	4	706/23.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23
-	20	706/47.ccls. and 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 11:47
-	3	706/47.ccls. and 706/13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23
-	38	4710864, 5849578, 5569799, "5969121"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:30
-	30	4710864, 5849578, 5569799, "5969121"	USPAT	2004/02/20 21:30
-	4	(4710864, 5849578, 5569799, "5969121").pn.	USPAT	2004/02/20 21:34
-	2	(6658429, "6004617").pn.	USPAT	2004/02/20 21:35
-	19	("6329139" "6284459" "5961923" "6017496" "6340595" "5812405" "4981961" "6034212" "4924408" "4937755" "5119318" "5136523" "5581659" "5727127" "5754737" "5761381" "5778154" "5815638" "6029157").pn.	USPAT	2004/10/06 11:49
-	3104	plan$4 same approv$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:16
-	1	(("6329139" "6284459" "5961923" "6017496" "6340595" "5812405" "4981961" "6034212" "4924408" "4937755" "5119318" "5136523" "5581659" "5727127" "5754737" "5761381" "5778154" "5815638" "6029157").pn.) and (plan$4 same approv$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:16
-	0	experiment$2 same plan$4 same approv$3 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:22
-	613	experiment$2 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:22
-	3	(plan$4 same approv$3) and (experiment$2 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:25
-	1	((plan$4 same approv$3) and (experiment$2 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1))) and @ad<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:36
-	918	706/47.ccls. xor 706/13.ccls. xor 706/19.ccls. xor 706/23.ccls. xor 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:35

-	12	(plan$4 same approv$3) and (706/47.ccls. xor 706/13.ccls. xor 706/19.ccls. xor 706/23.ccls. xor 706/48.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:35
-	6	((plan$4 same approv$3) and (706/47.ccls. xor 706/13.ccls. xor 706/19.ccls. xor 706/23.ccls. xor 706/48.ccls.)) and @ad<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:36
-	2	(us-6618852$ us-6507945$ wo-0023921$).did.	USPAT; EPO	2004/10/06 15:22
-	2	(us-6618852$ us-6507945$ wo-0023921$).did.	DERWENT	2004/10/06 15:22

L Number	Hits	Search Text	DB	Time stamp
-	9	(experiment$2 adj (design$1 or defin$3)) and (screen$3 adj method$1) and (process adj condition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 11:50
-	3719	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:56
-	606	((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:01
-	461	(((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 11:53
-	459	((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:02
-	352	(((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 11:54
-	338	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:04
-	334	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 12:23
-	303	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 12:24
-	349	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 12:23
-	317	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:05
-	27	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:35

-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and (research same engine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:25
-	27	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:28
-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and (research same plan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:25
-	26	(((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:26
-	26	(((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:28
-	23	((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:29
-	22	((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:07
-	2	((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47
-	2	((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:34

-	0	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and (infrared adj thermography)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:35
-	2	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:36
-	2	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography) and day$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:38
-	1	((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography) and day$1) and interactive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47
-	1	((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument)) and (high adj throughput)) and chromatography) and day$1) and interactive) and inventor$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47
-	2	((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:47

-	1	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:59
-	1	((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:50
-	1	((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:51
-	1	((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:51
-	1	((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:52

-	1	((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:56
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemicatalysis same biocatalysis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:53
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemicatalysis or biocatalysis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:53
-	0	chemicatalysis same biocatalysis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 14:53
-	587	chemicatalysis or biocatalysis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:05
-	234	(chemicatalysis or biocatalysis) and @pd<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:37

-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:01
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 same intermediate$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:02
-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:02
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (fine adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17

-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and fine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 16:15
-	9154	fine adj chemical$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:04
-	34	(chemicatalysis or biocatalysis) and (fine adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:05
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17
-	4	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and (special$2 adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:06
-	12	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and special$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:07
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (commodity adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17

-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (fine same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17
-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:17
-	0	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and (commodity same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:33
-	1	((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:26

-	1	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and electron$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:26
-	0	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 same alloy$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:27
-	1	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 or alloy$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:28
-	0	((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 or alloy$1)) and (client$1 same server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:28

-	1	((((((((((((((((((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and research) and plan$4) and evaluat$4) and database$1) and configur$6) and (automat$2 same synthesis same instrument$1)) and (high adj throughput) and chromatography and day$1 and interactive and inventor$3 and estimat$3) and (time same cost)) and parameter$1) and (chemical$1 same physical)) and (computer same network)) and custom$8) and (chemical same synthetic)) and (pharmaceutical$1 or intermediate$1)) and (special$2 same chemical$1)) and polymer$7) and electron$2 and (composit$2 or alloy$1)) and (client$1 or server$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:11
-	2	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and (commodity same chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:37
-	3	((chemicatalysis or biocatalysis) and (fine adj chemical$1)) and commodity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:36
-	1614	commodity same chemical$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:37
-	958	(commodity same chemical$1) and @pd<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/16 15:38
-	367	((commodity same chemical$1) and @pd<=20000324) and (commodity adj chemical$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 12:35
-	18559	element$1 same day$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:59
-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process$3 same condition$1)) and (library same material)) and (experiment$2 same result$1)) and product$1) and matri$2) and element$1 and set$1) and laborator$3) and (user same interfac$2) and (element$1 same day$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:00
-	405	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:37
-	103	((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:01

-	81	(((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:02
-	70	((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:04
-	69	(((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:06
-	67	((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:06
-	0	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and (user$1 same interfac$2) and research and plan$4 and evaluat$4 and database$1 and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:08
-	1	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and (user$1 and interfac$2) and research and plan$4 and evaluat$4 and database$1 and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:08
-	63	(((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and research and plan$4 and evaluat$4 and database$1 and configur$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:33
-	1	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and research and plan$4 and evaluat$4 and database$1 and configur$6) and (experiment$2 same matri$2 same element$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:29
-	0	((((((((experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (element$1 same day$1)) and (library same material)) and (experiment$2 same result$1) and product$1) and matri$2 and element$1) and laborator$3) and set$1) and research and plan$4 and evaluat$4 and database$1 and configur$6) and (experiment$2 same result$1 same day$1 same librar$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:10
-	59	experiment$2 same result$1 same day$1 same librar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:36

-	59	experiment$2 same result$1 same day$1 same librar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:15
-	653	experiment$2 same matri$2 same element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:36
-	0	(experiment$2 same result$1 same day$1 same librar$3) and (experiment$2 same matri$2 same element$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:36
-	23	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (experiment$2 same matri$2 same element$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:37
-	15	experiment$2 same result$1 same day$1 same librar$3 and month$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:16
-	0	(experiment$2 same result$1 same day$1 same librar$3 and month$1) and quarter$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:17
-	0	(experiment$2 same (design$1 or defin$3)) and (screen$3 same method$1) and (process same condition$1) and (custom adj material$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:57
-	61	custom adj material$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:57
-	15	(6686205, 6649413, 6248540, 6670298, 6440745, 6419881, 6420179, 6346290, 6410331, 6030917, 6045671, 6326090, 6004617, 5776359, "5985356").pn.	USPAT	2004/02/20 16:07
-	1	6658429.pn.	USPAT	2004/02/20 16:07
-	16	(6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 50031224853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.	USPAT	2004/02/20 16:41
-	0	(6686205, 6649413, 6248540, 6670298, 6440745, 6419881, 6420179, 6346290, 6410331, 6030917, 6045671, 6326090, 6004617, 5776359, "5985356").pn. and ((6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 50031224853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.)	USPAT	2004/02/20 16:07
-	0	6658429.pn. and ((6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 50031224853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.)	USPAT	2004/02/20 16:07
-	18	(6288224, 5834020, 6010681, 5976493, 5688784, 5650133, 5268523, 5026940, 5017735, 5003120, 5003122, 4853357, 4861921, 4723041, 4845069, 4478805, 4536589, "4724101").pn.	USPAT	2004/02/20 16:41

-	315	706/47.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:34
-	204	706/13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:20
-	65	706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:20
-	206	706/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:20
-	116	706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:21
-	0	706/47.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:21
-	0	706/47.ccls. and 706/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:22
-	0	706/48.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:21
-	0	706/13.ccls. and 706/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:22
-	0	706/13.ccls. and 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:22
-	4	706/13.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23
-	1	706/23.ccls. and 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23

-	4	706/23.ccls. and 706/19.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23
-	20	706/47.ccls. and 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 11:47
-	3	706/47.ccls. and 706/13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:23
-	38	4710864, 5849578, 5569799, "5969121"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 21:30
-	30	4710864, 5849578, 5569799, "5969121"	USPAT	2004/02/20 21:30
-	4	(4710864, 5849578, 5569799, "5969121").pn.	USPAT	2004/02/20 21:34
-	2	(6658429, "6004617").pn.	USPAT	2004/02/20 21:35
-	19	("6329139" "6284459" "5961923" "6017496" "6340595" "5812405" "4981961" "6034212" "4924408" "4937755" "5119318" "5136523" "5581659" "5727127" "5754737" "5761381" "5778154" "5815638" "6029157").pn.	USPAT	2004/10/06 11:49
-	3104	plan$4 same approv$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:16
-	1	(("6329139" "6284459" "5961923" "6017496" "6340595" "5812405" "4981961" "6034212" "4924408" "4937755" "5119318" "5136523" "5581659" "5727127" "5754737" "5761381" "5778154" "5815638" "6029157").pn.) and (plan$4 same approv$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:16
-	0	experiment$2 same plan$4 same approv$3 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:22
-	613	experiment$2 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:22
-	3	(plan$4 same approv$3) and (experiment$2 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:25
-	1	((plan$4 same approv$3) and (experiment$2 same (design$1 defin$3) and (screen$3 same method$1) and (process$3 same condition$1) and (library same material) and (experiment$2 same result$1))) and @ad<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:36
-	918	706/47.ccls. xor 706/13.ccls. xor 706/19.ccls. xor 706/23.ccls. xor 706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:35

-	12	(plan$4 same approv$3) and (706/47.ccls. xor 706/13.ccls. xor 706/19.ccls. xor 706/23.ccls. xor 706/48.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:35
-	6	((plan$4 same approv$3) and (706/47.ccls. xor 706/13.ccls. xor 706/19.ccls. xor 706/23.ccls. xor 706/48.ccls.)) and @ad<=20000324	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/06 12:36